LTSO FDCC Lab Application Testing Form SAR/SDI ID #___

***** Sensitive Data Confidentiality Notice ******

Test data should be used instead of sensitive data (ex. Title 13, Title 26, or PII) during lab testing. If you must use sensitive data during testing, state your reasons for doing so. You must adhere to Census guidelines for protecting sensitive data. See question 5 on page 2.

*** This section to be filled out by testing division *** OMB 7-11 FDCC Compliance Testing * Note: During testing LTSO will ensure that the test environment contains FDCC settings and that the tester is restricted to "User" level rights on the workstation. EPA Metadata Editor Version: 3,0 Application: [] Existing application (already in use) New application request (for SLIC approval) [] Freeware/Shareware Wother (please specify) developed by EPA [] In-House [] COTS Application ran all critical functions successfully with "User" level rights: Application ran all critical functions successfully with FDCC settings: If you answered "NO" to either of the questions above, please describe the issue(s) below... (If the space provided below is insufficient please add a continuation sheet and indicate here.) vires local admin sight for installation My signature certifies that this application \(\frac{1}{\text{did}} \) / [] \(\text{did not pass functional FDCC compliance testing.} \) Name of tester (please print) Frederick C. Malkus 111. Division/Branch: Geograp Signature of tester: My signature signifies my concurrence with the results of the testing performed by my designee for this test. Signature of Division Chief: *** This section to be filled out by LTSO technicians only *** LTSO technician on duty: //// Testing Location: LDB FDCC version: /// Tested using ... original media or.... [] ZEN app object or.... [] other Passes [1. Application installed successfully without changing FDCC settings: Passes w/ exception 2. Application ran successfully without changing FDCC settings: Documented above 3. Application installed successfully w/o elevating ZEN Security settings:

(ZEN objects that already have "Admin" privileges should not be tested)

Fails